

CLAIMS

- 5 of a motor;
- a first spring of which one end portion is fixed to one side of the piston;
- and
- a second spring of which one end portion is fixed to the other side of the piston.
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2. The structure according to claim 1, wherein spring fixing supporting members each are connected to both sides of the piston, and end portions of the first spring and second spring each are fixed to the spring fixing supporting members.
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3. The structure according to claim 1, wherein the other end portions of the first spring and second spring are loosely supported by the spring fixing supporting members connected at a predetermined distance from both sides of the piston.
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4. The structure according to claim 3, wherein one of the spring fixing supporting members is connected to the inner side of a compressor cover.
5. The structure according to claim 3, wherein one of the spring fixing

supporting members is connected to the outer side of an inner lamination.

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